Amendments to the Claims:

1. (Original) A digital broadcasting receiver for sending to an application an event corresponding to an input from a user, comprising:

means for accepting receivable event information identifying an event that is capable of being received by the application, the application being capable of executing a process based on the event;

means for determining an application to which the event is sent based on application determining information that defines which application receives the event based on the receivable event information; and

means for sending the event to the application determined by means for determining the application.

2. (Original) The digital broadcasting receiver according to claim 1, wherein the determination is based on stored application determining information.

3. (Original) A computer-readable medium having a plurality of instructions to be executed by at least one processor for sending to an application an event corresponding to an input from a user, the plurality of instructions characterized by comprising instructions for:

accepting receivable event information identifying an event that is capable of being received by the application, the application capable of executing a process based on the event;

determining an application to which the event is sent based on application determining information that defines which application receives the event based on the receivable event information; and

sending the event to the application determined in the step for determining the application.

4. (Original) The computer-readable medium according to claim 3, wherein the determination is based on stored application determining information.

5. (New) In a digital broadcasting receiver, the receiver using a protocol for sending

from the receiver to an application an event corresponding to an input from a user, comprising:

a receivable event information signal that identifies an event that is capable of being received by the application, the application being capable of executing a process based on the event; and

an application determining information message that defines which application receives the event based on the receivable event information for determining an application to which the event is sent,

wherein the receiver sends the event to the application determined based on the receivable event information.

6. (New) The protocol according to claim 5, wherein the determination of the application to which the event is sent is based on stored application determining information.